

FIG. 1

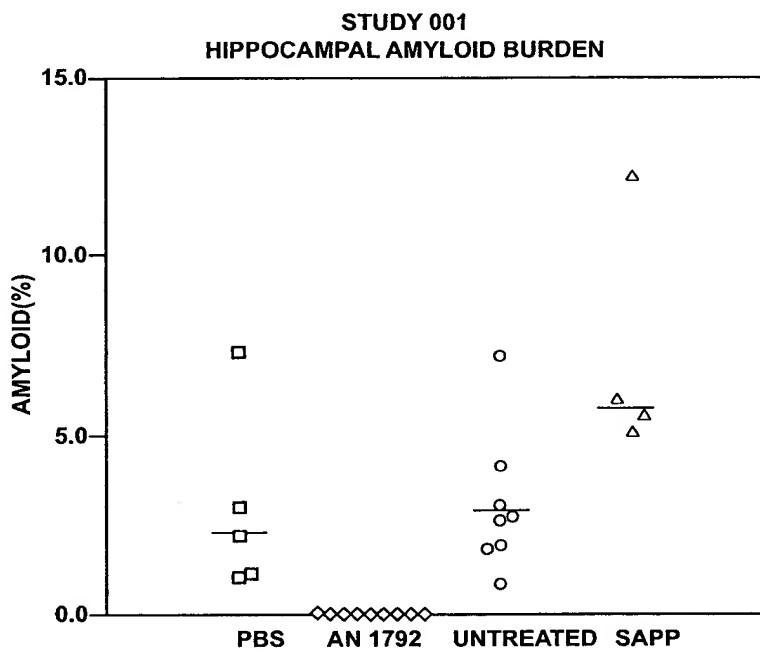


FIG. 2

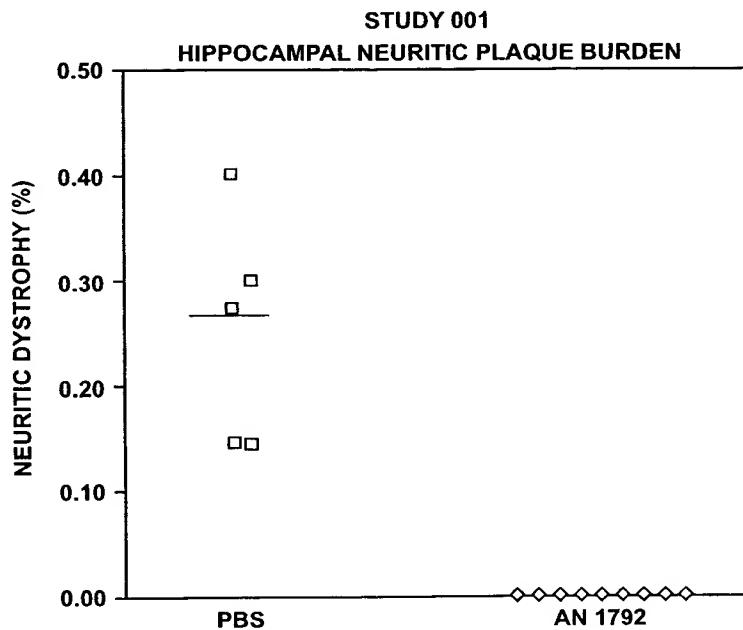


FIG. 3

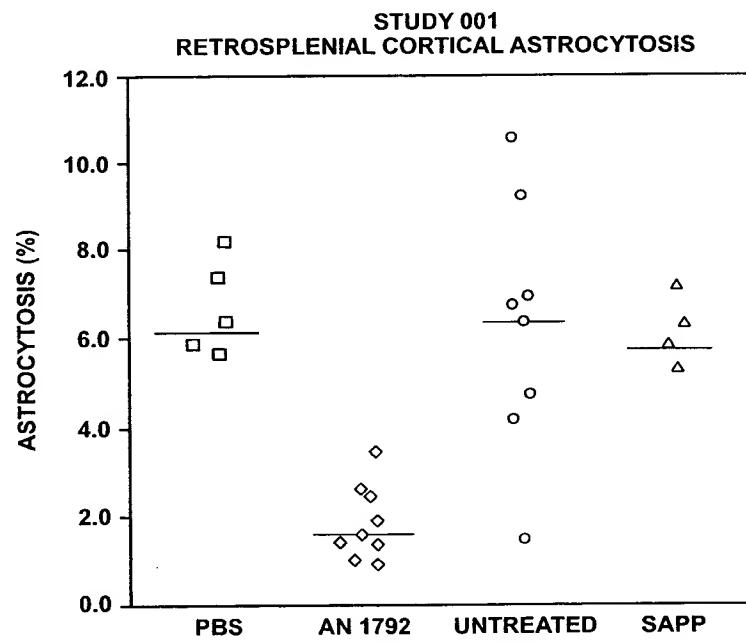


FIG. 4

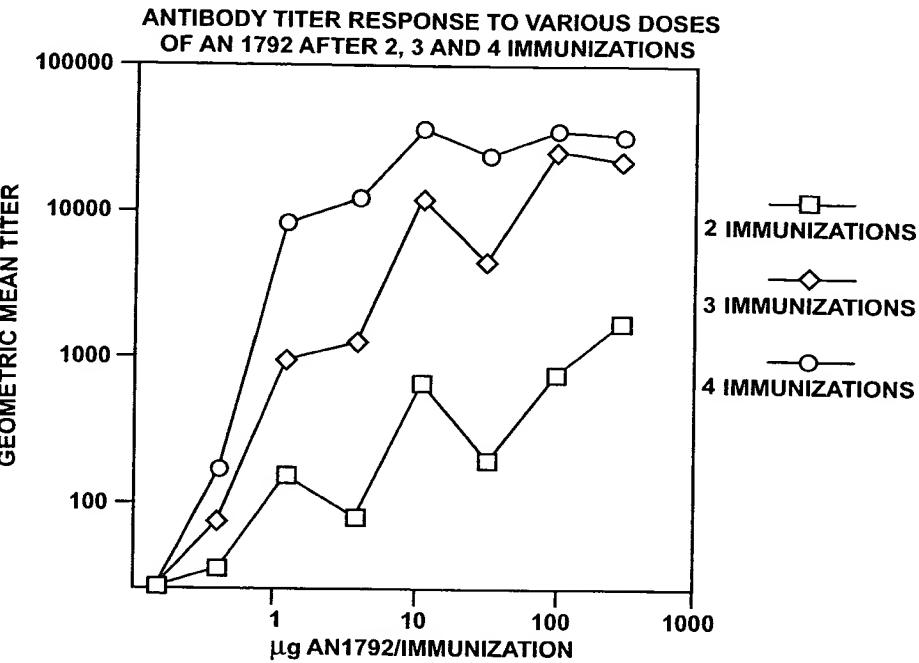


FIG. 5

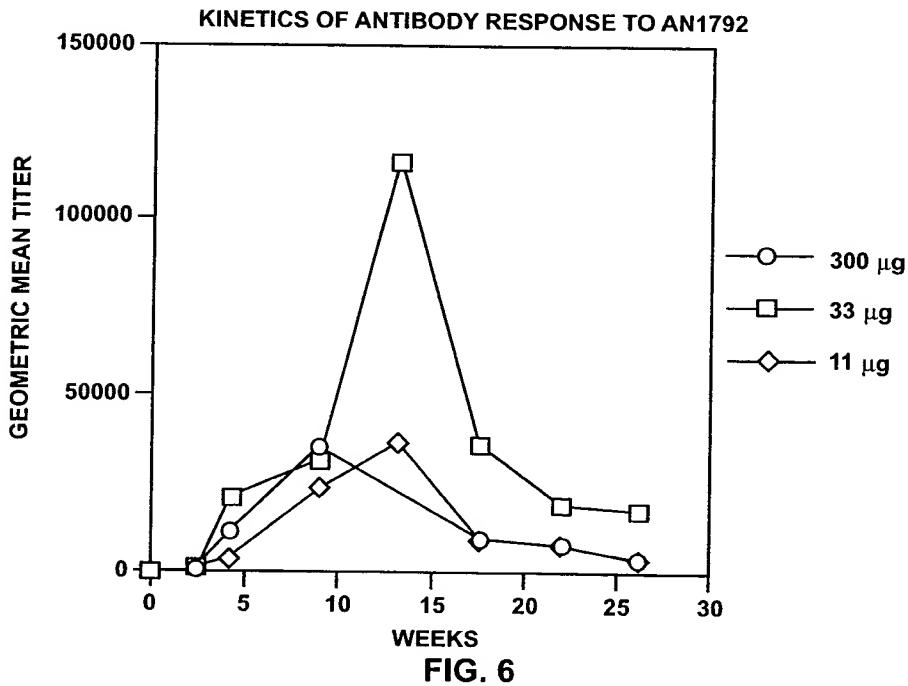


FIG. 6

O P E J C  
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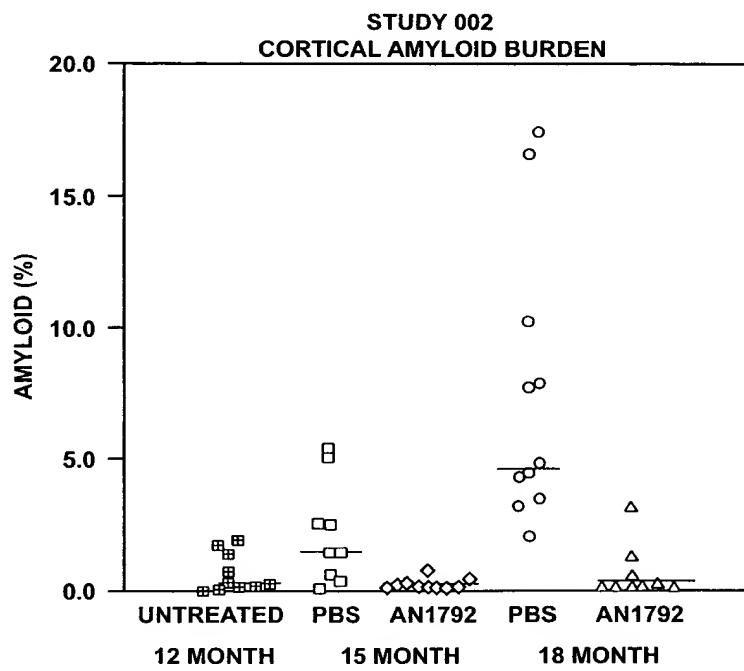


FIG. 7

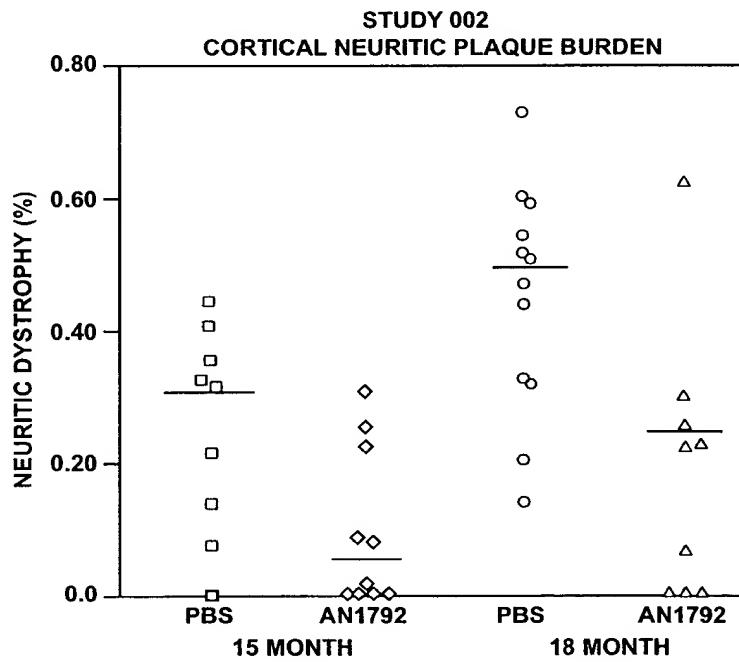
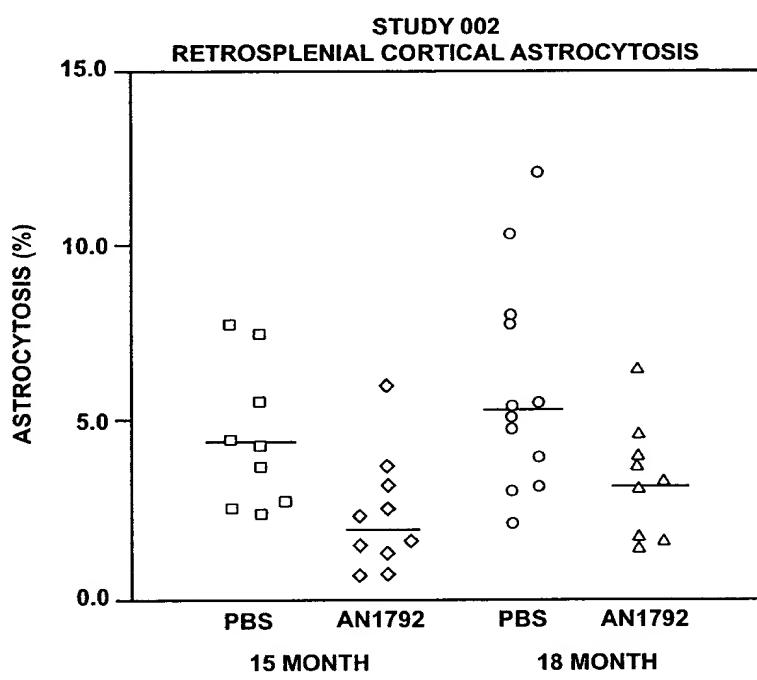


FIG. 8



**FIG. 9**

U.S. TRADEMARK OFFICE  
AUG 21 2003

STUDY 002  
RETROSPLENIAL CORTICAL ASTROCYTOSIS

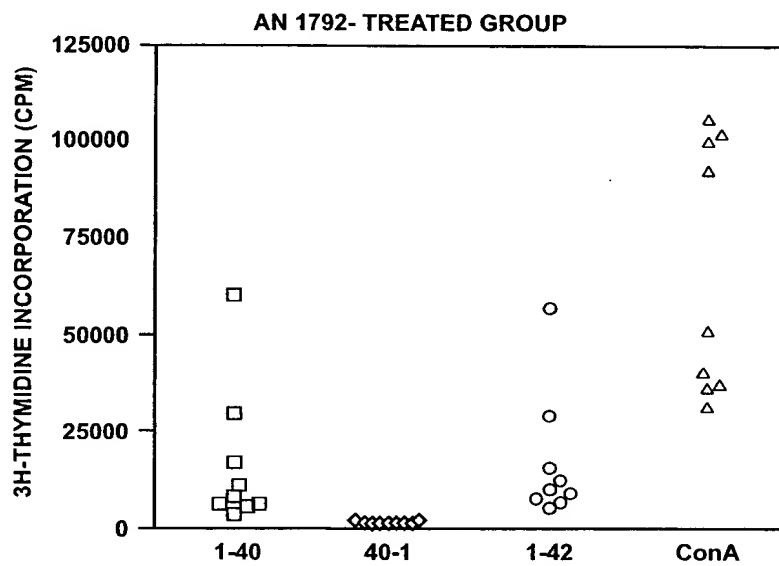


FIG. 10A

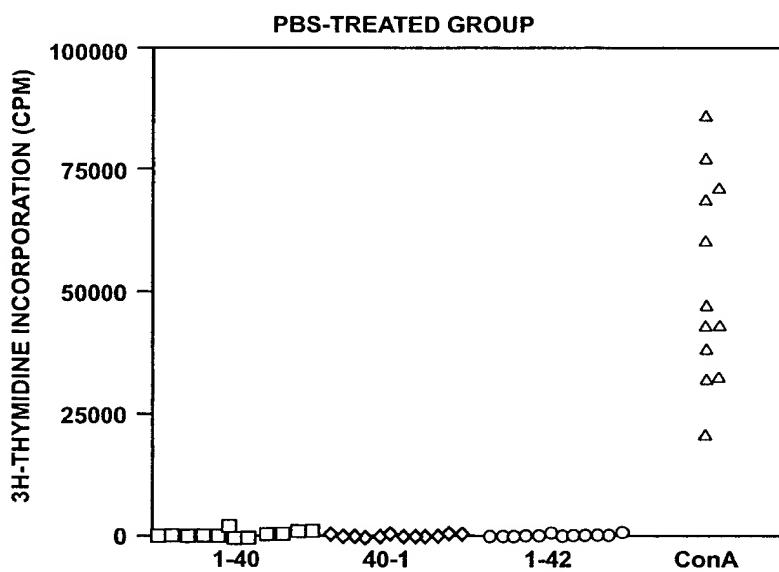


FIG. 10B



STUDY 006  
THERAPEUTIC EFFICACY OF A $\beta$  FRAGMENTS  
TOTAL A $\beta$  CORTICAL DATA

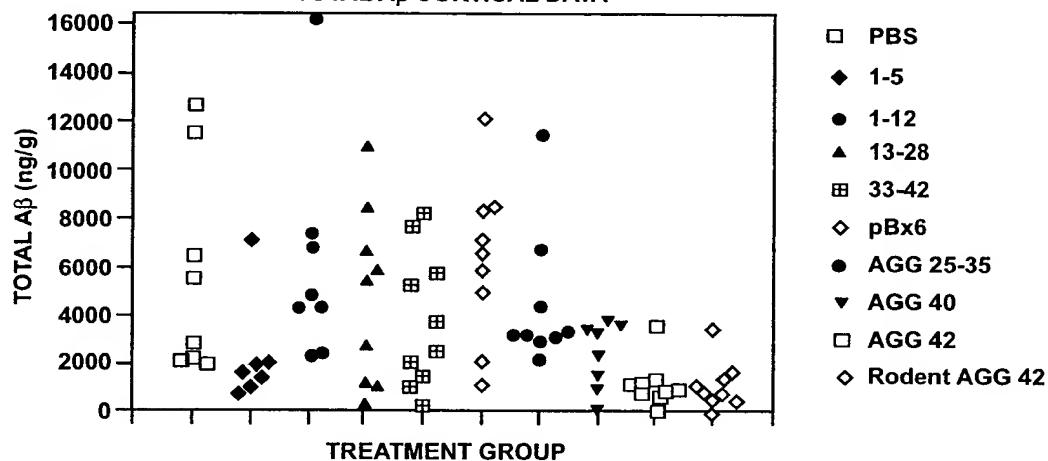


FIG. 11

STUDY 006  
CORTICAL AMYLOID BURDEN

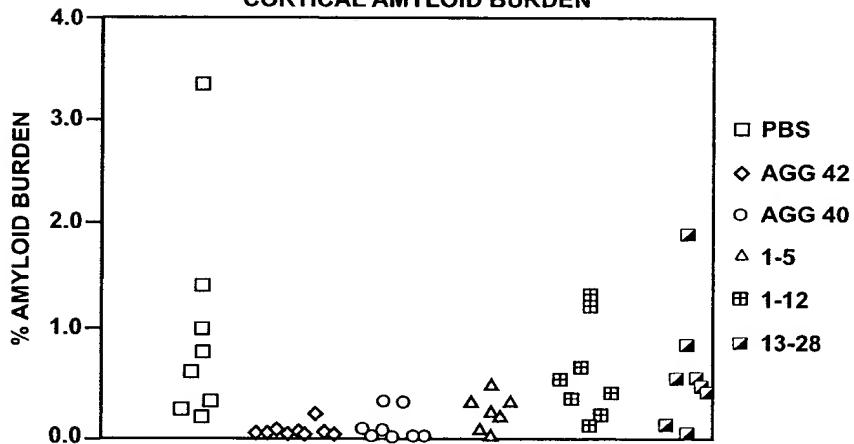
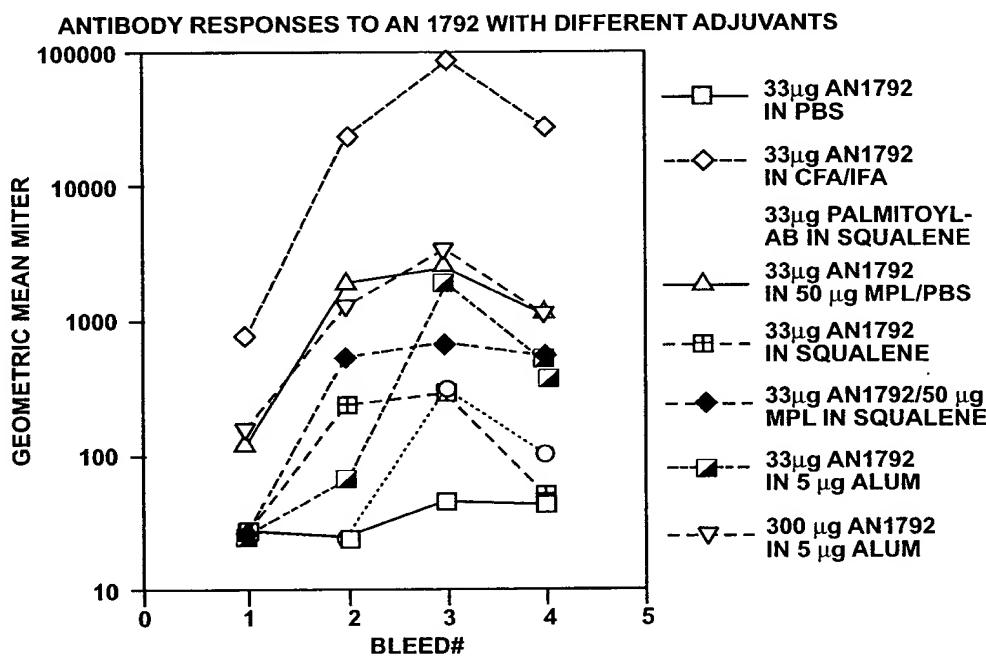
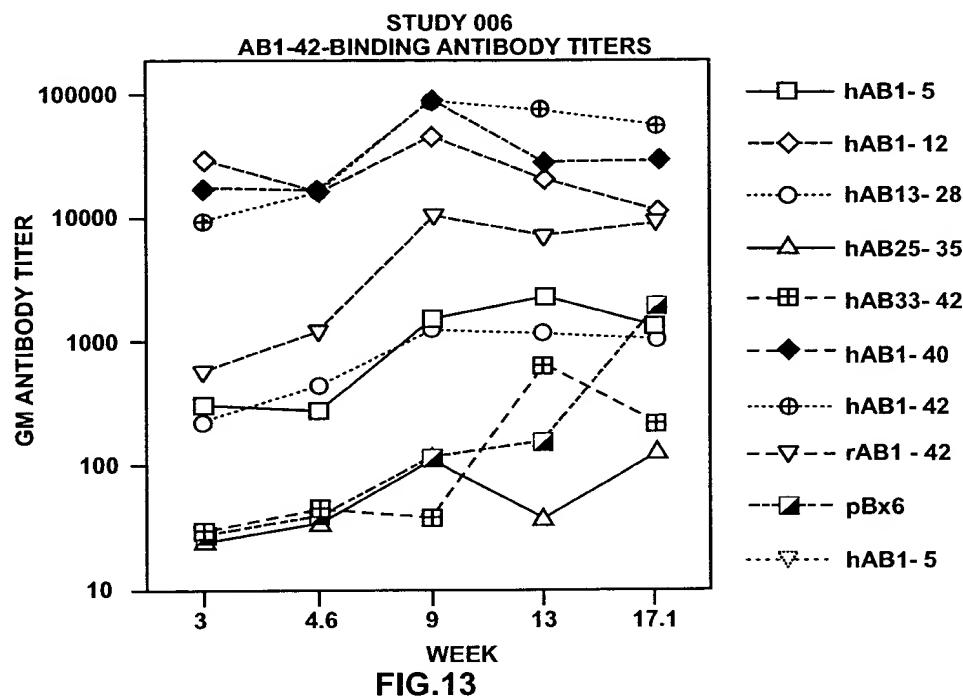


FIG. 12



Replacement Sheet  
Submitted 08/18/03  
for Application No. 09/724,961



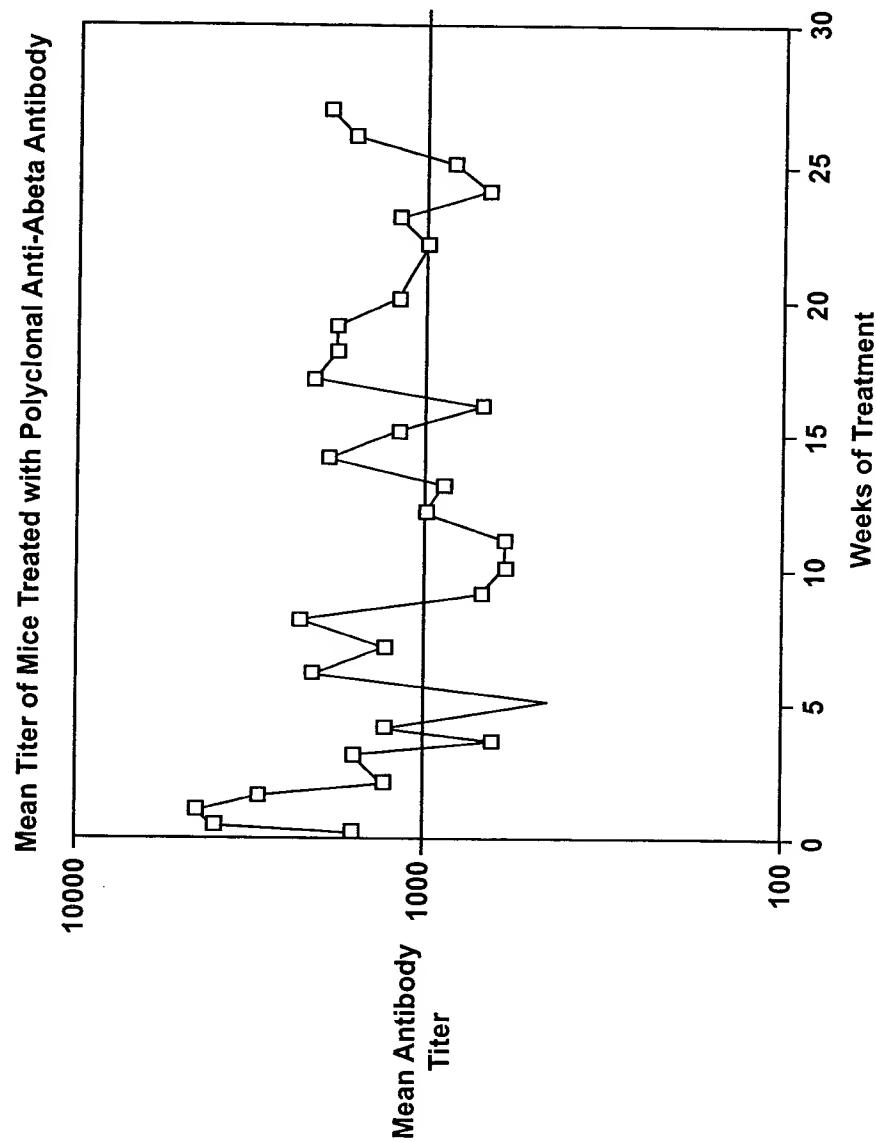


FIG. 16



Replacement Sheet  
Submitted 08/18/03  
for Application No. 09/724,961

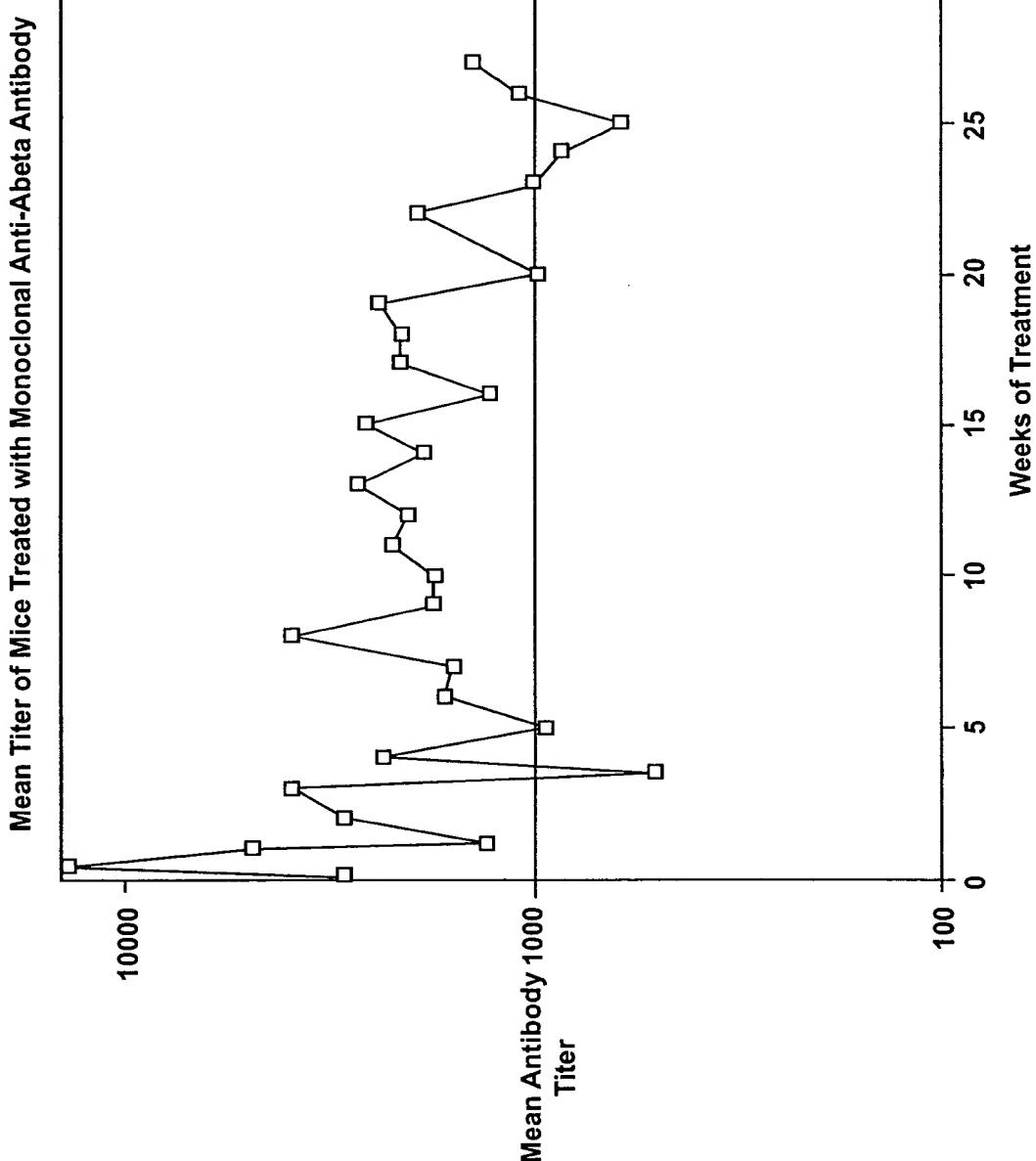


FIG. 17

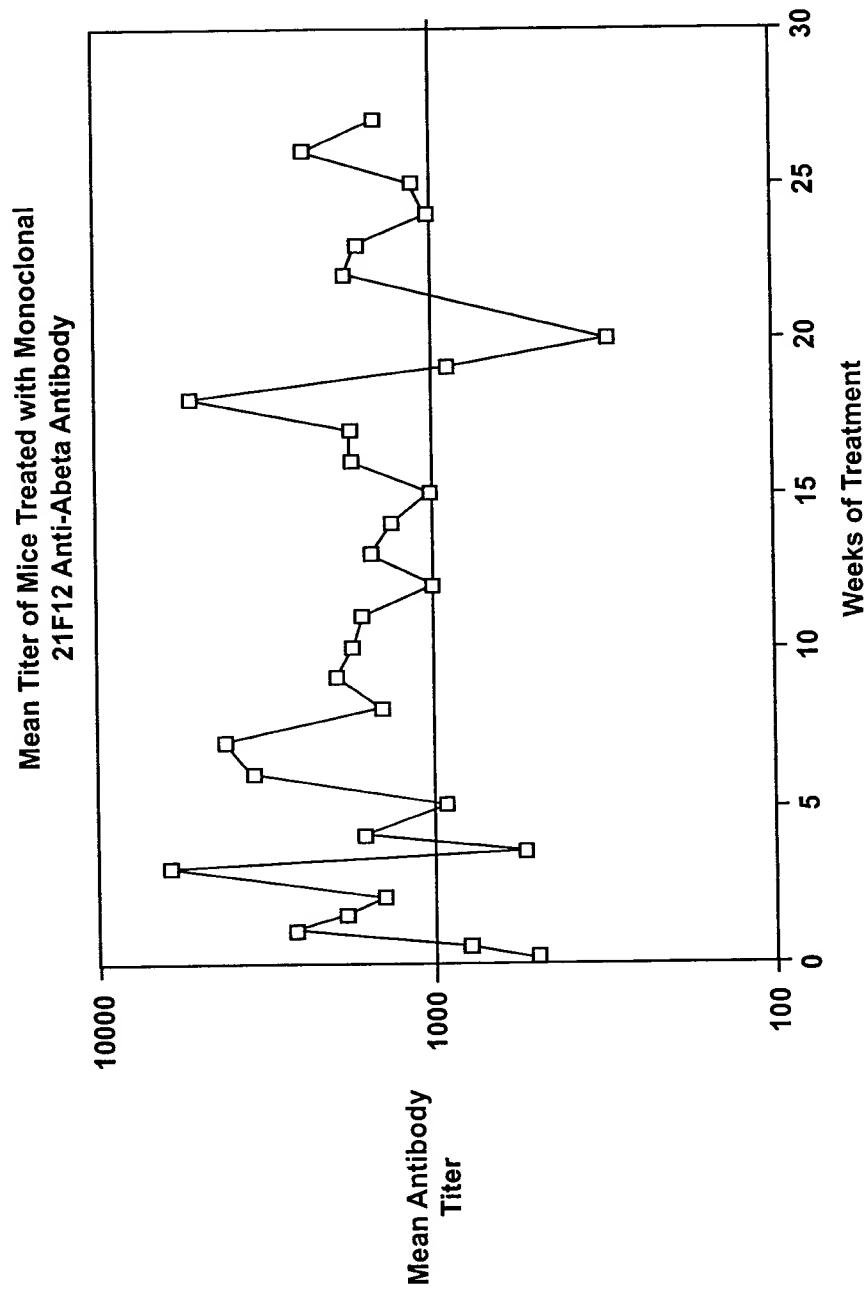


FIG. 18



Group 9: F10920M, 300 $\mu$ g AN1792 + 100 $\mu$ g QS21  
Dosing Schedule 2 titer = 84,484 (normalized to 8)

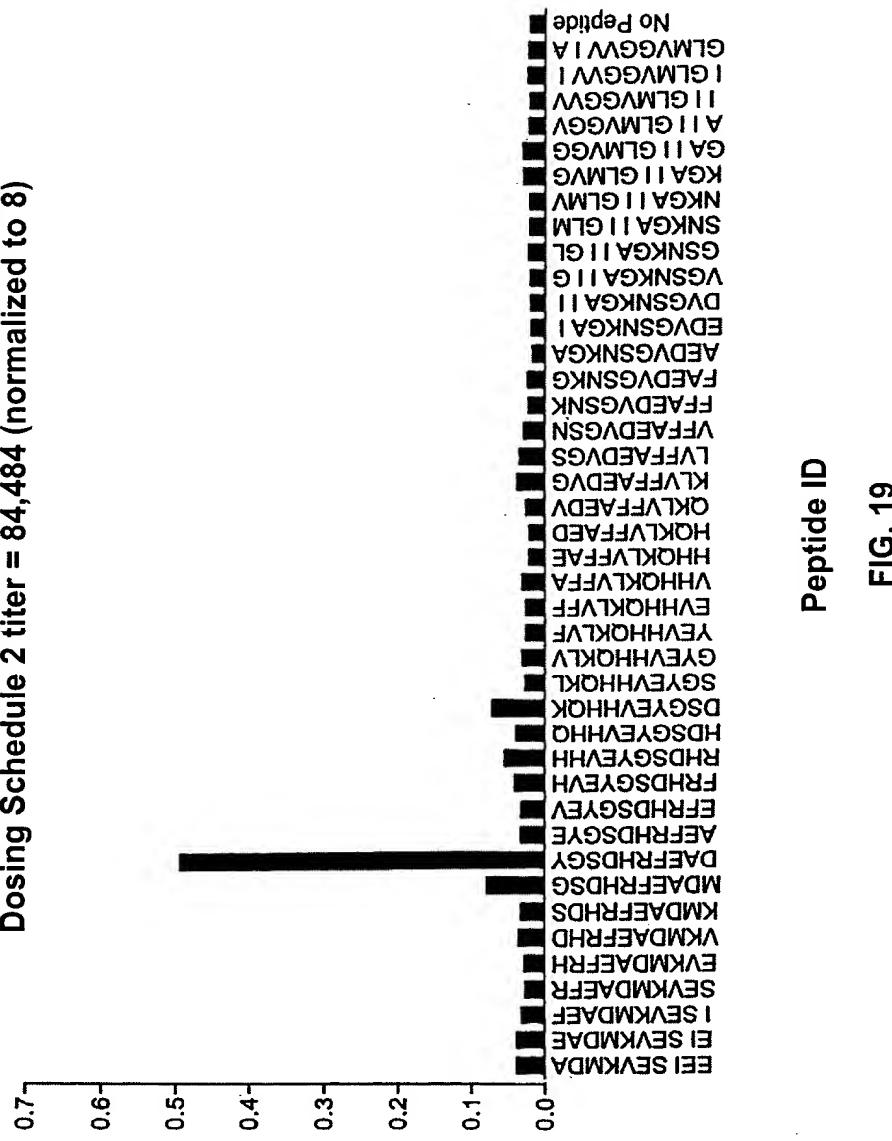
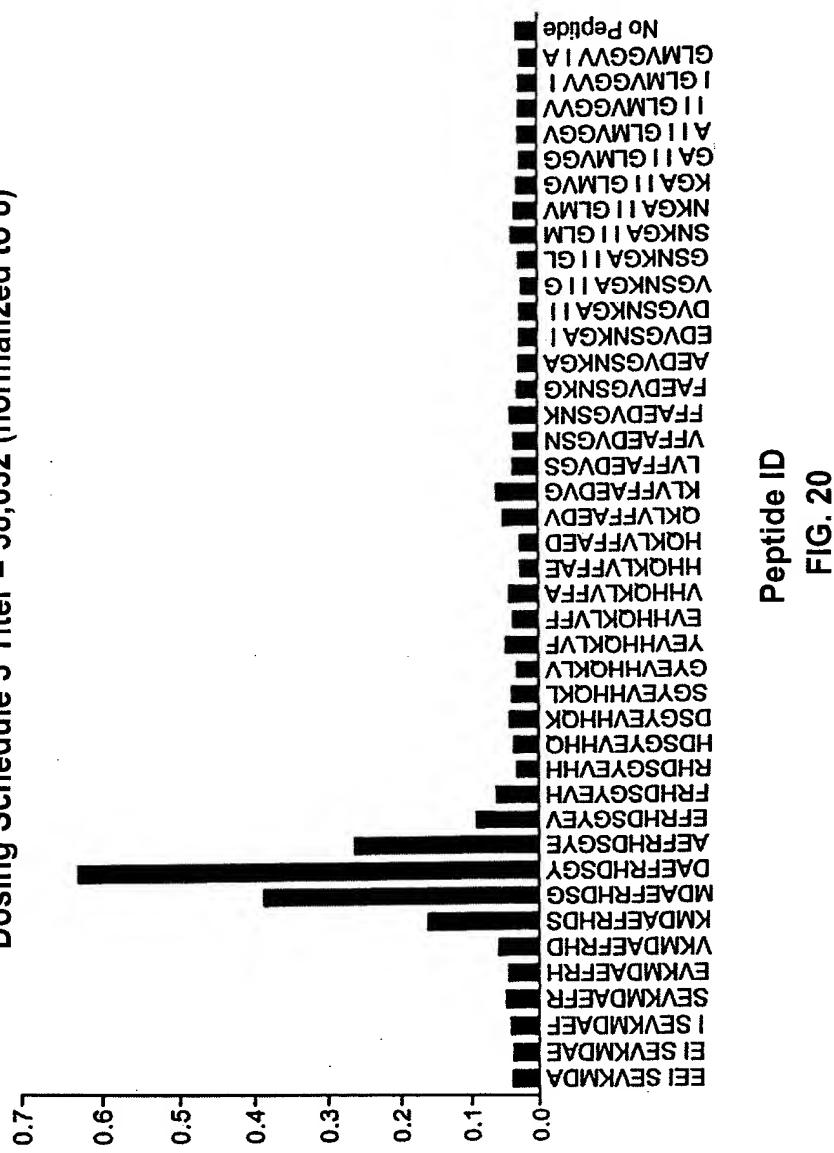


FIG. 19



**Replacement Sheet  
Submitted 08/18/03  
for Application No. 09/724,961**

**Group 11: F10975F, 300 $\mu$ g AN1792 + 100 $\mu$ g QS21  
Dosing Schedule 3 Titer = 38,632 (normalized to 8)**



Peptide ID  
FIG. 20

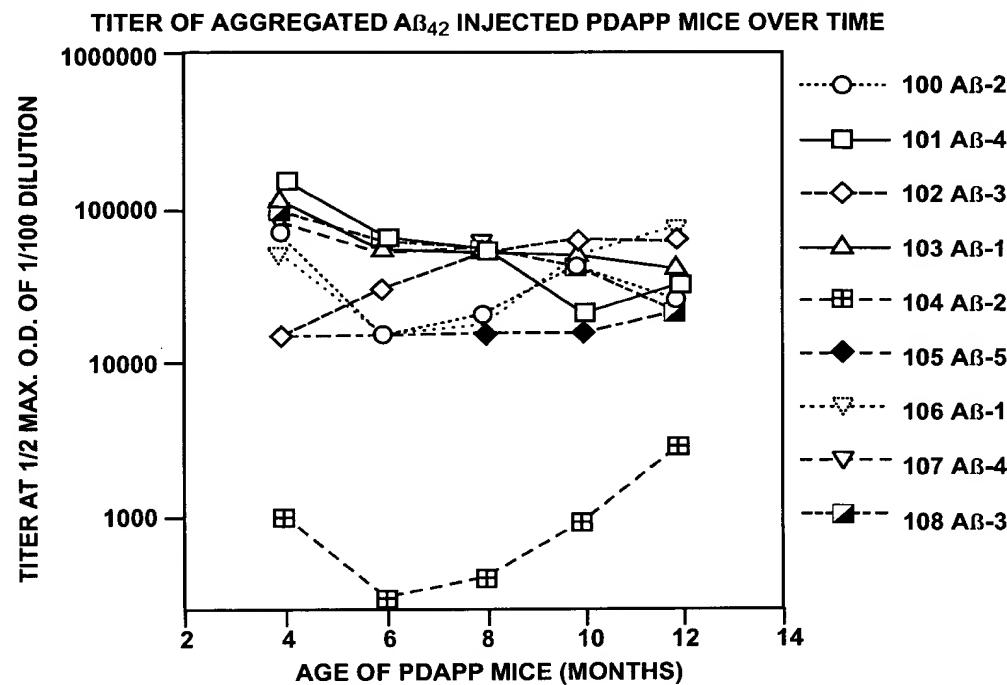


FIG. 1

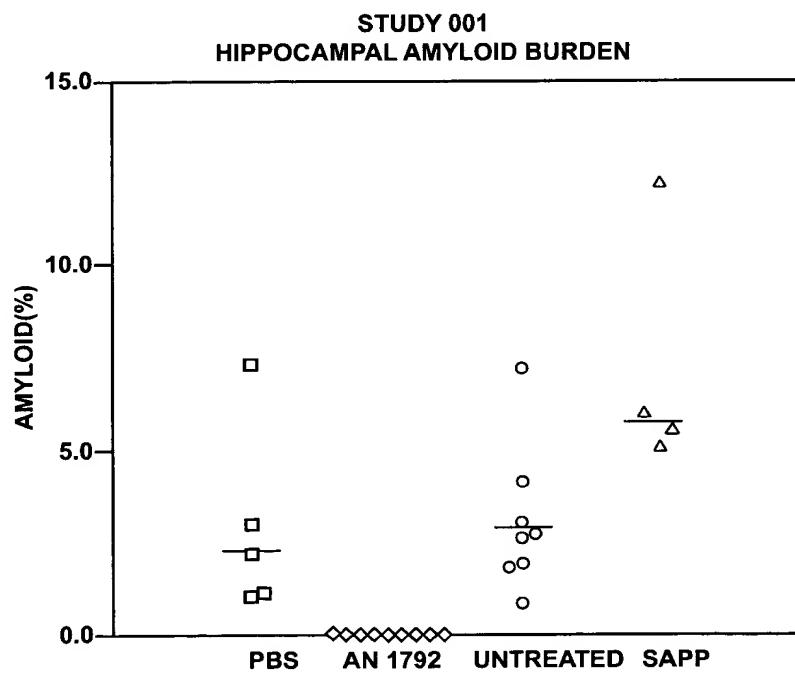


FIG. 2

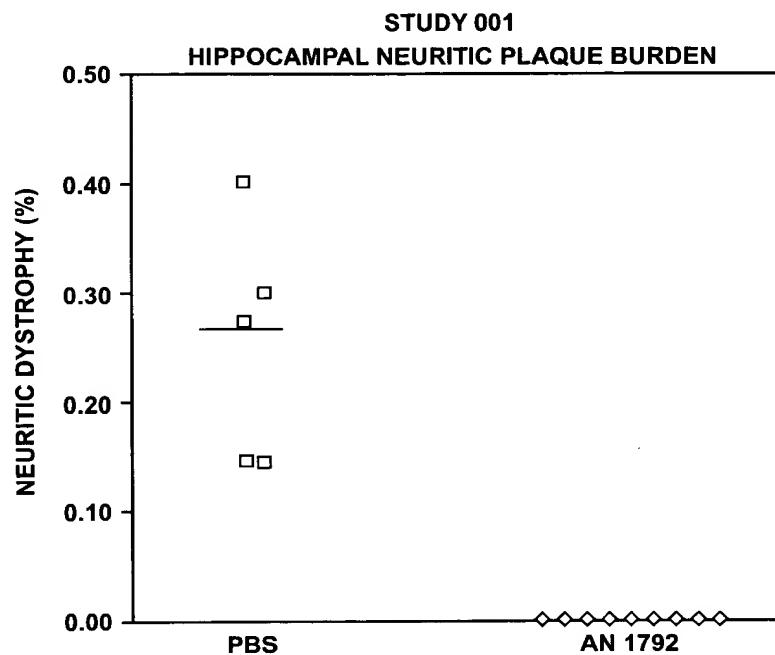


FIG. 3

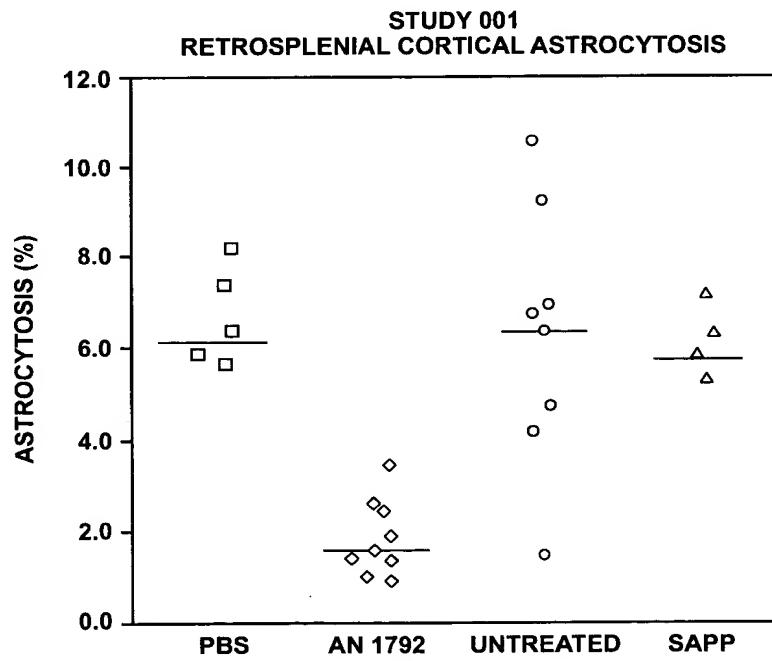
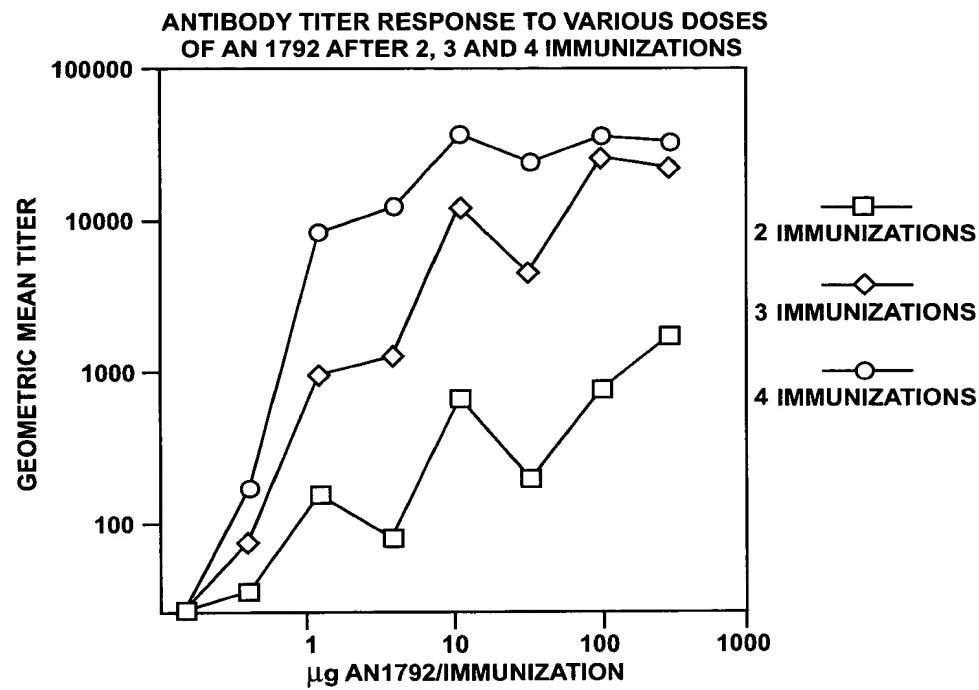
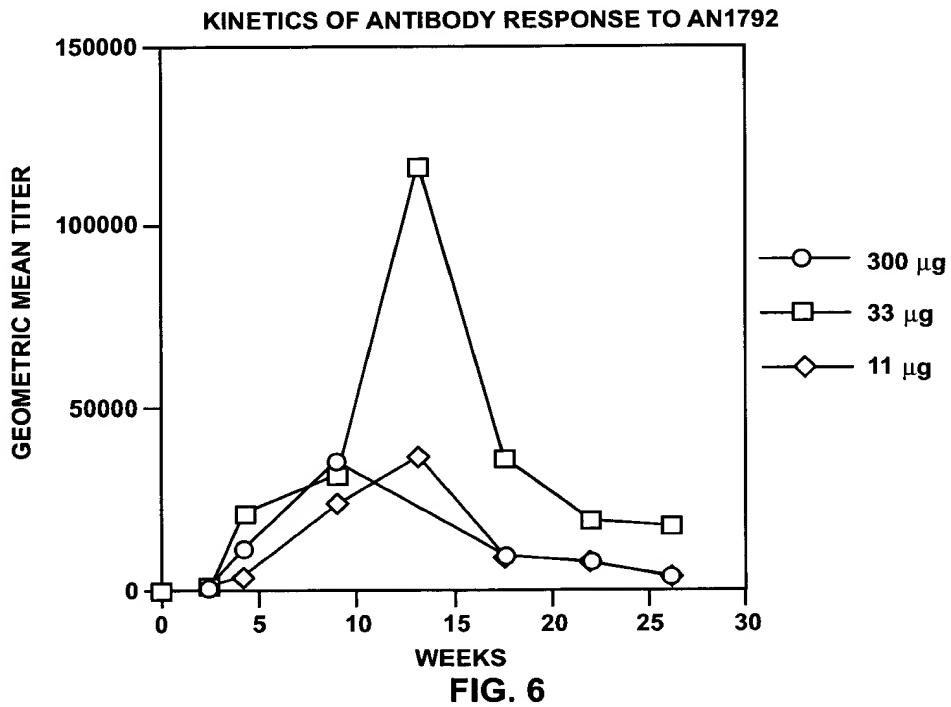


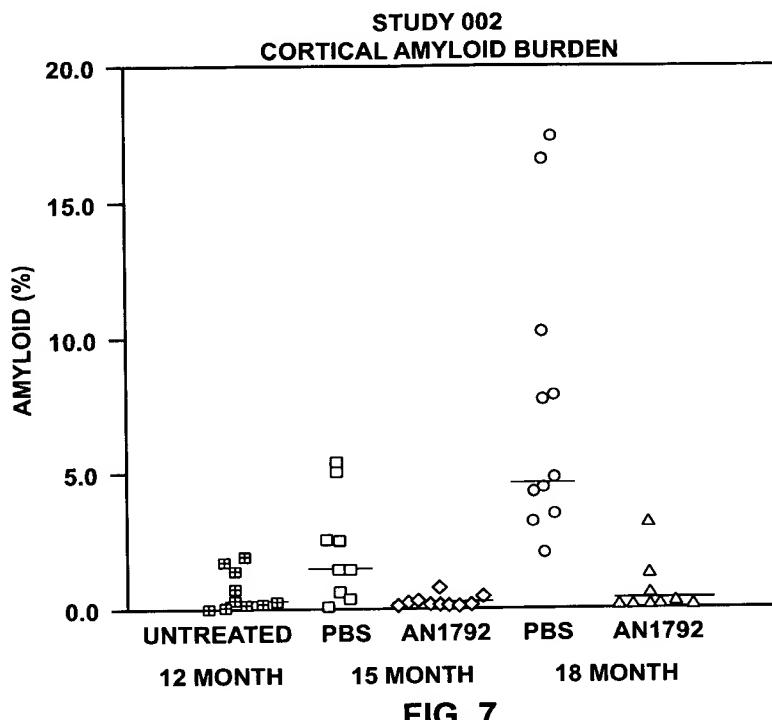
FIG. 4



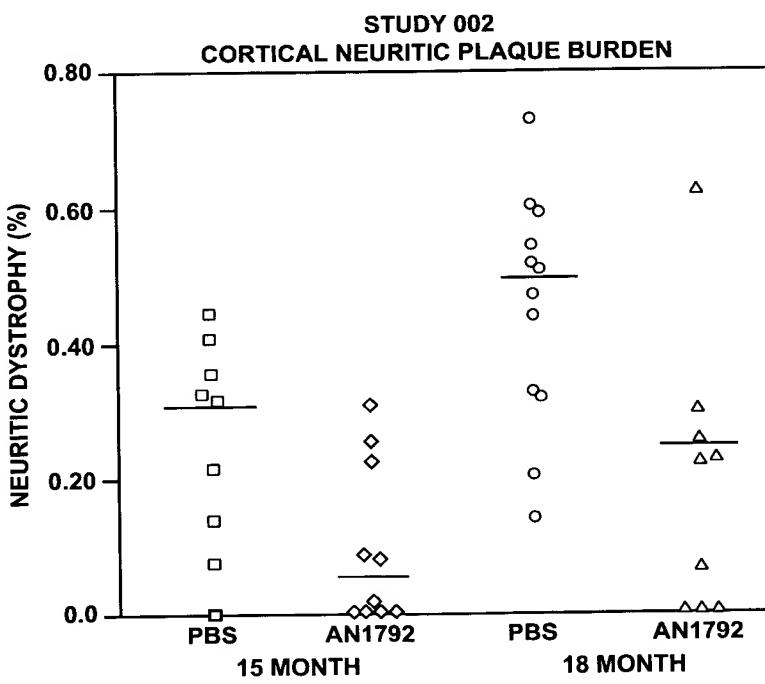
**FIG. 5**



**FIG. 6**



**FIG. 7**



**FIG. 8**

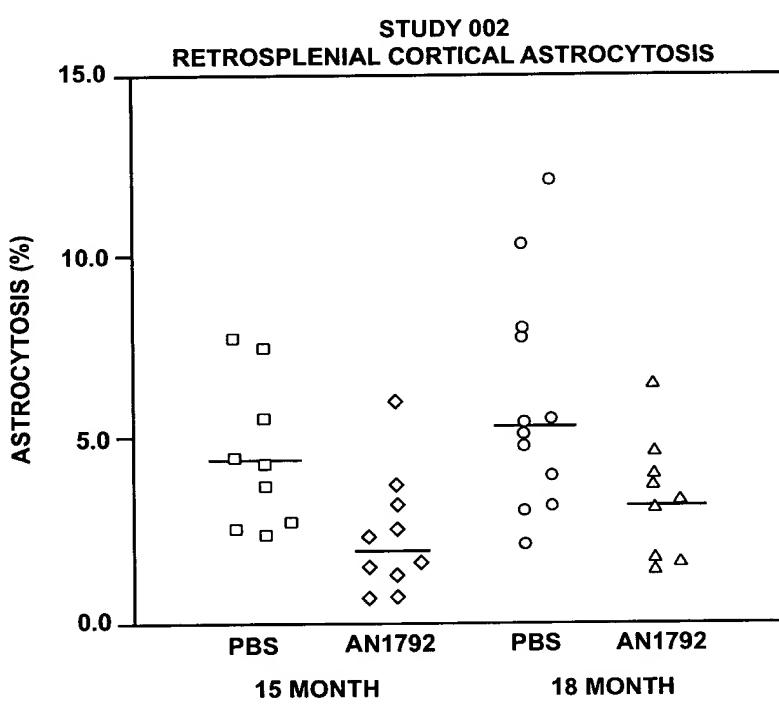


FIG. 9



STUDY 002  
RETROSPLENIAL CORTICAL ASTROCYTOSIS

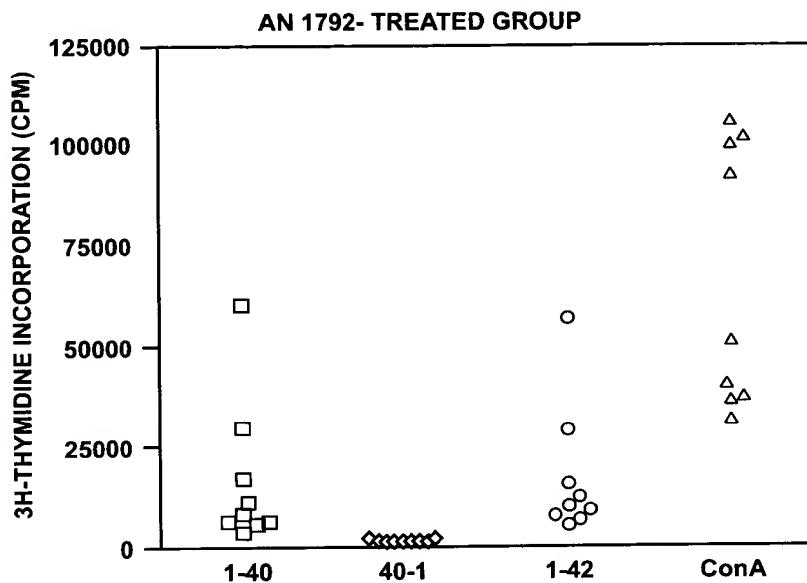


FIG. 10A

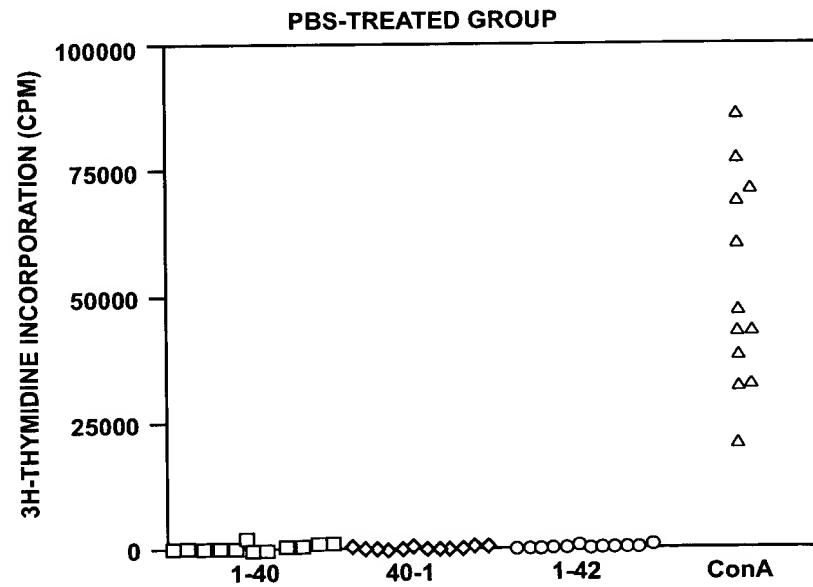


FIG. 10B



STUDY 006  
THERAPEUTIC EFFICACY OF A<sub>β</sub> FRAGMENTS  
TOTAL A<sub>β</sub> CORTICAL DATA

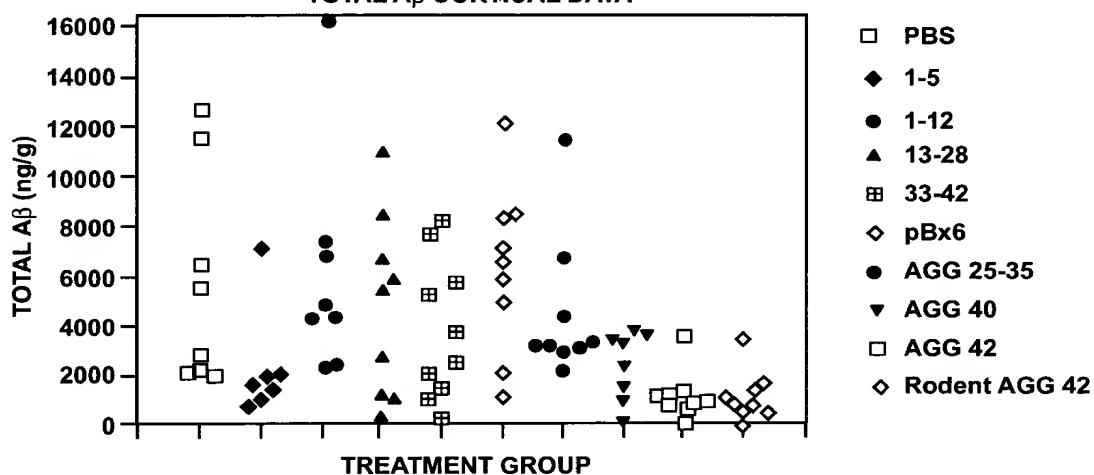


FIG. 11

STUDY 006  
CORTICAL AMYLOID BURDEN

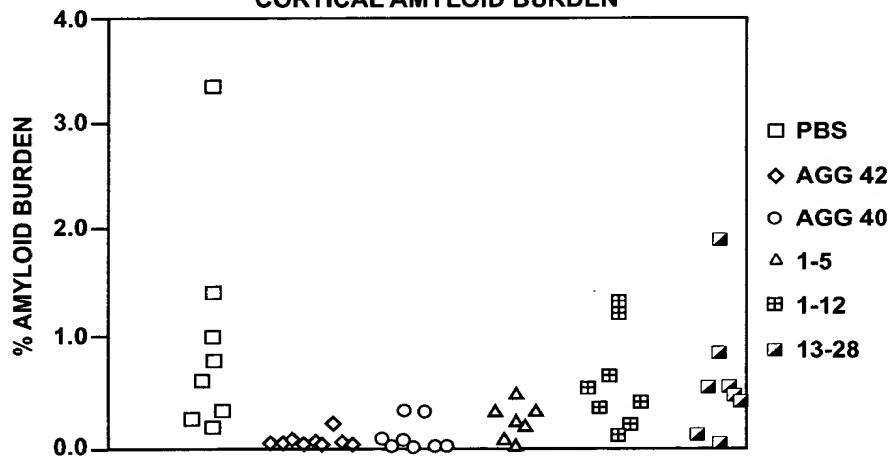
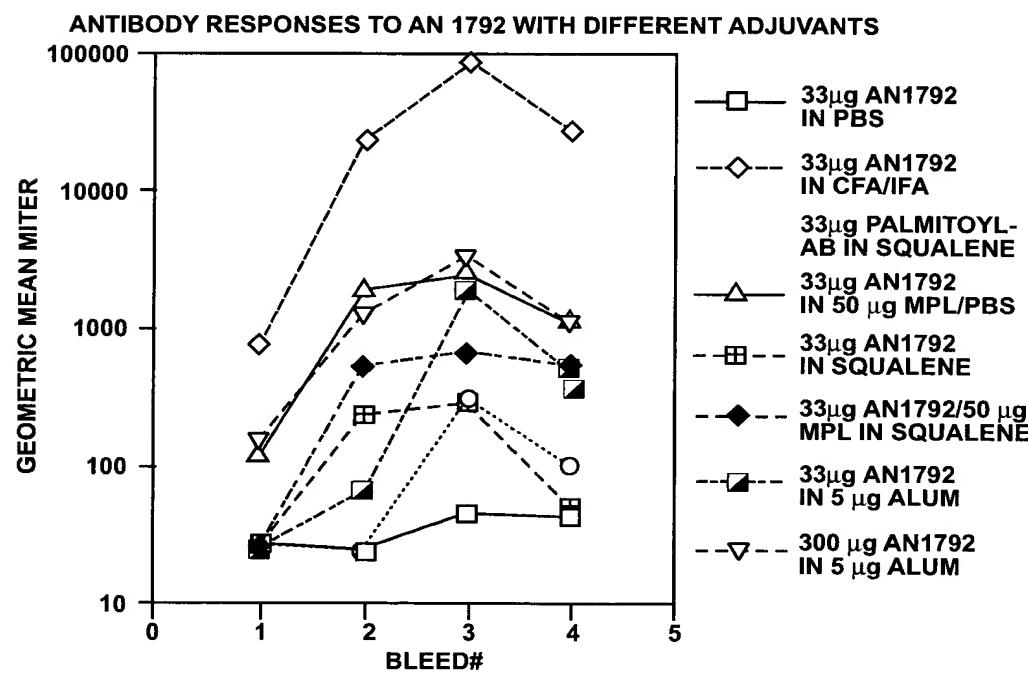
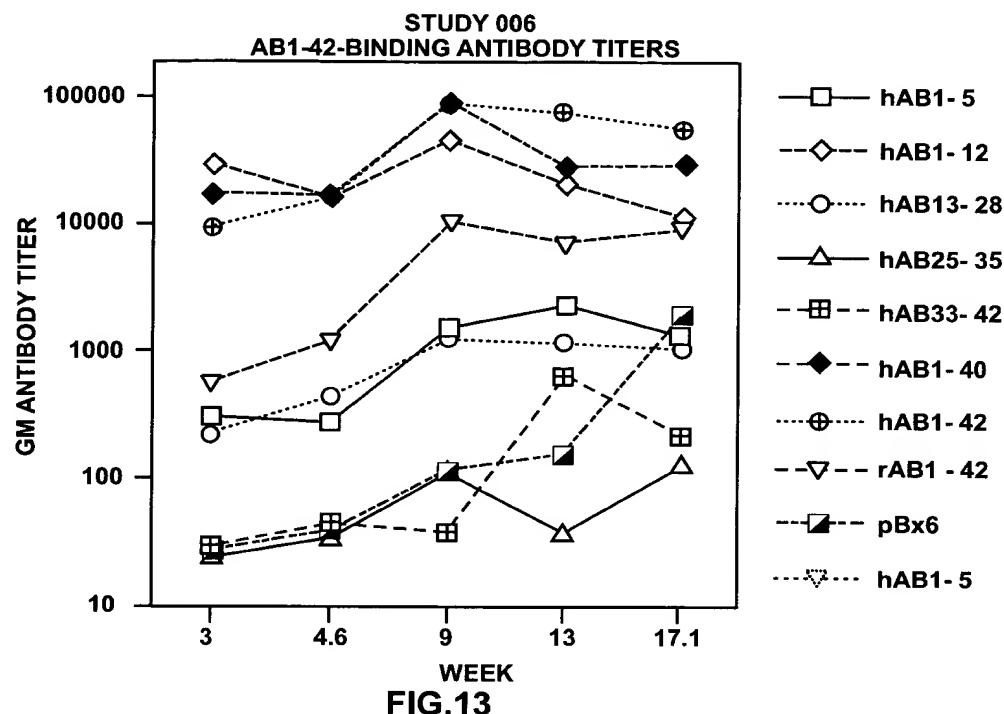


FIG. 12



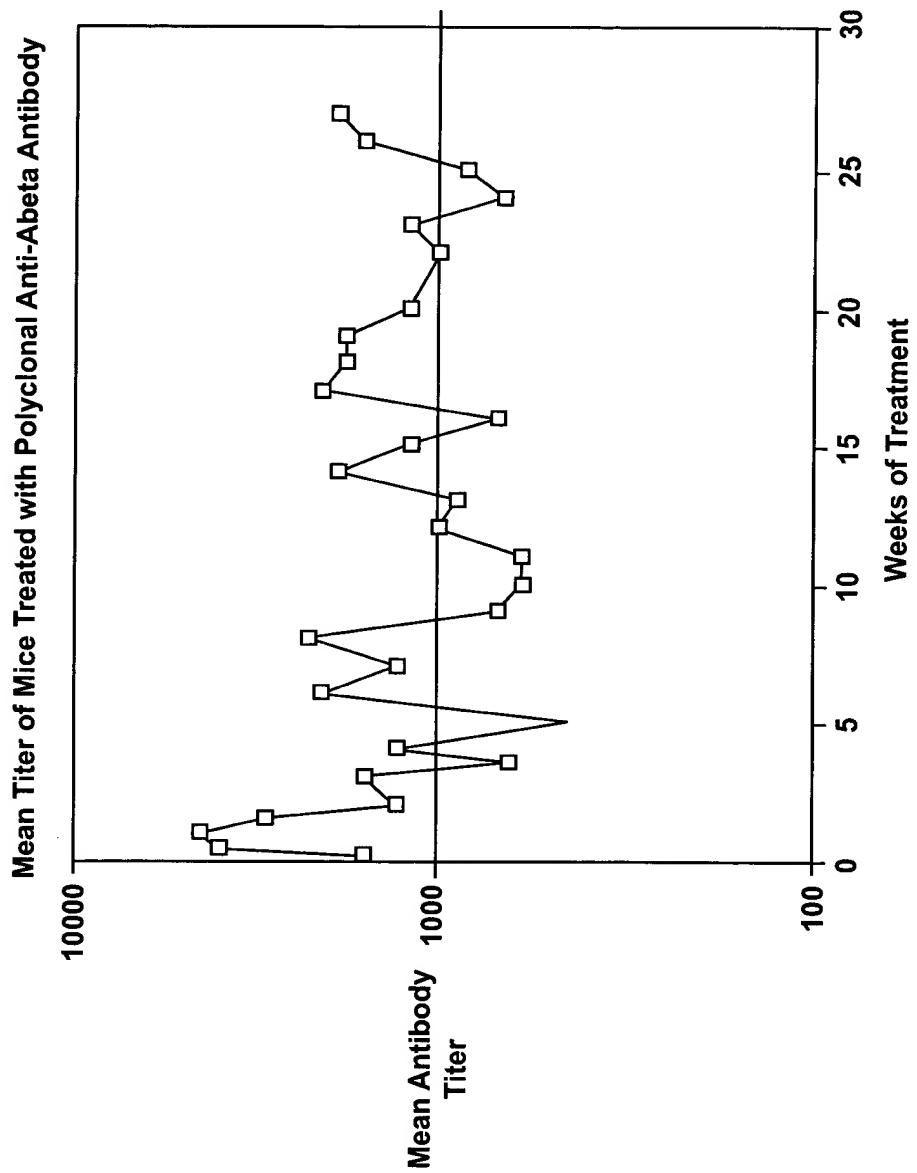


FIG. 16

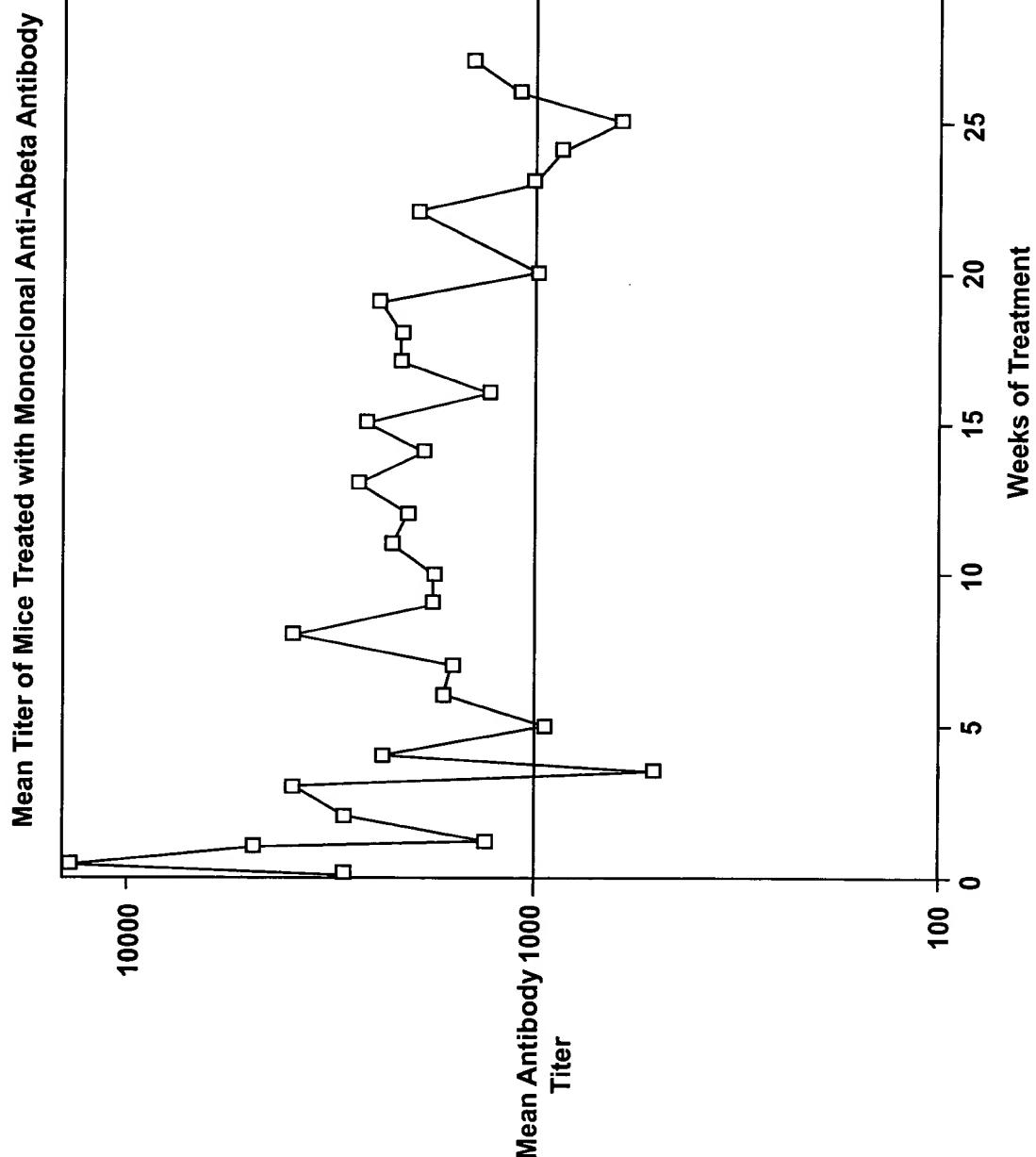


FIG. 17

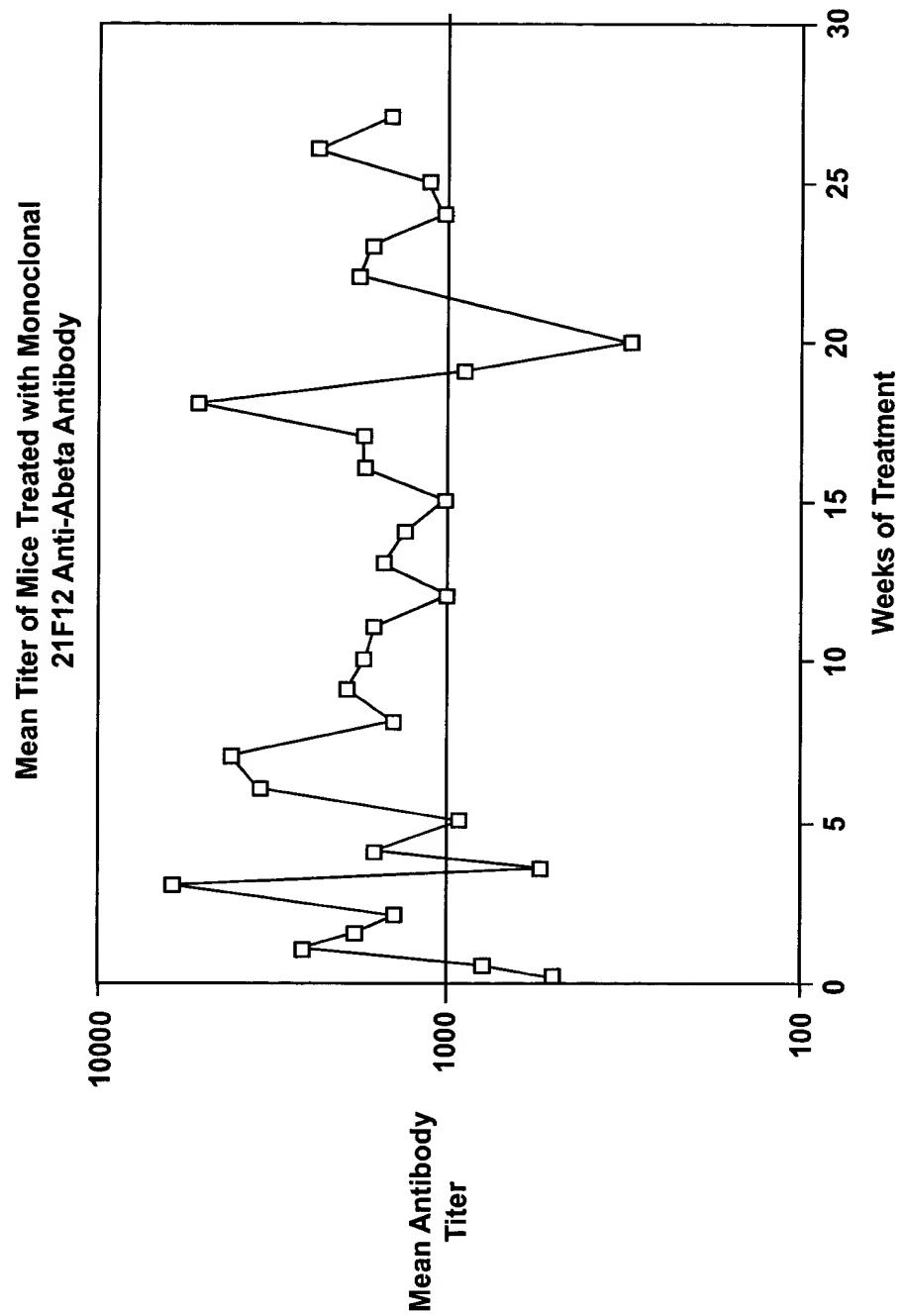
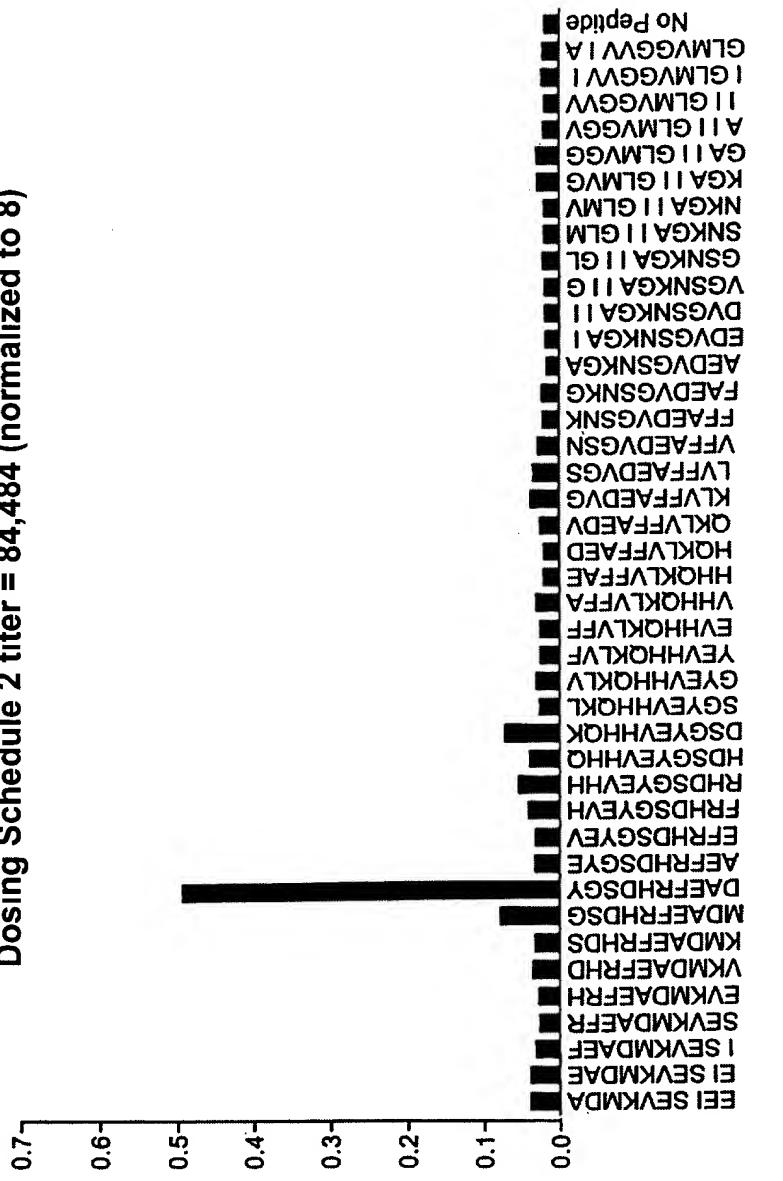


FIG. 18



Group 9: F10920M, 300 $\mu$ g AN1792 + 100 $\mu$ g QS21  
Dosing Schedule 2 titer = 84,484 (normalized to 8)



Peptide ID

FIG. 19

